

FORMULIR DAYA TERIMA (UJI KESUKAAN)

MIE BASAH JAMUR TIRAM

Nama :

Tanggal :

Nama Produk : Mie Basah Jamur Tiram

Dihadapan Saudara terdapat empat sampel produk mie basah. Saudara diminta untuk menilai tingkat kesukaan Saudara terhadap keempat sampel tersebut.

Saudara cukup menulis angka pada kolom di bawah yang menunjukkan tingkat kesukaan anda terhadap produk tersebut.

Suatu penilaian yang sebenarnya dari Saudara pribadi akan sangat membantu.

Atas kerjasama Saudara saya sampaikan terima kasih.

Kode Sampel	Warna	Aroma	Rasa	Tekstur	Kesukaan keseluruhan
501					
137					
745					
398					

Keterangan:

5 = sangat suka

4 = suka

3 = netral

2 = tidak suka

1 = sangat tidak suka

**HASIL UJI DAYA TERIMA PANELIS PADA MIE BASAH JAMUR TIRAM TERHADAP WARNA,
AROMA, RASA, TEKSTUR DAN KESUKAAN KESELURUHAN**

No Resp.	Warna				Aroma				Rasa				Tekstur				Kesukaan Keseluruhan			
	501	398	137	745	501	398	137	745	501	398	137	745	501	398	137	745	501	398	137	745
1.	4	4	3	2	4	2	3	3	3	2	3	1	5	4	3	1	4	3	3	1
2.	5	4	3	1	2	3	4	2	3	3	3	3	3	2	1	4	5	4	4	2
3.	5	4	4	2	4	2	2	2	4	4	4	3	5	2	2	2	4	3	2	3
4.	4	3	4	3	3	3	4	3	4	4	3	4	3	3	4	4	3	4	1	2
5.	5	4	3	3	3	4	3	3	3	4	3	2	4	3	2	2	4	3	2	2
6.	5	4	3	3	5	3	4	5	5	3	4	4	5	3	3	3	5	4	3	4
7.	4	2	3	1	1	3	2	2	2	2	2	2	2	1	3	4	4	1	2	3
8.	5	4	3	3	5	3	4	5	5	3	4	4	5	3	3	3	5	4	3	4
9.	3	5	5	2	4	3	3	2	1	4	3	2	1	3	3	4	1	4	3	2
10.	5	4	5	5	4	4	3	4	3	5	4	5	4	3	5	4	5	4	5	4
11.	4	2	3	2	2	3	2	2	3	2	2	2	2	2	2	2	4	3	2	1
12.	4	4	3	2	4	2	4	2	3	4	3	3	4	4	3	4	4	4	3	2
13.	4	4	2	1	4	4	2	1	4	4	2	1	4	4	2	1	4	5	4	1
14.	4	2	2	1	3	3	2	2	4	4	1	1	4	2	2	1	5	2	2	1
15.	4	3	4	3	3	3	4	3	4	4	3	4	3	3	4	4	3	4	1	2
16.	4	2	4	4	2	5	4	4	2	4	2	5	2	3	4	5	2	5	3	4
17.	4	2	4	4	2	3	4	2	5	4	4	2	4	3	2	3	5	3	2	4

Lampiran 2

18.	4	3	3	4	3	3	5	3	4	4	4	5	4	3	3	4	4	4	3	5
19.	5	4	5	5	4	4	3	4	3	5	4	5	4	3	5	4	5	4	5	4
20.	5	4	5	4	4	5	3	4	4	5	4	3	4	4	4	3	4	5	4	4
21.	4	3	2	2	4	3	3	2	3	3	3	3	4	3	3	3	4	3	3	3
22.	4	2	3	2	2	3	2	2	3	2	2	2	2	2	2	2	4	3	2	1
23.	3	4	2	1	4	3	1	2	5	3	2	2	4	3	1	2	4	3	3	2
24.	4	4	4	3	2	3	4	2	3	2	2	2	4	2	3	2	5	3	3	3
25.	4	3	2	3	5	4	3	4	2	2	3	4	4	3	2	5	2	3	4	1
26.	4	3	3	2	3	2	2	2	4	3	3	3	4	3	2	4	1	2	3	4
27.	3	3	2	2	3	3	2	3	3	3	3	3	2	3	1	3	3	3	2	3
28.	5	4	3	3	4	2	3	1	3	3	3	1	3	3	2	4	4	4	3	2
29.	5	3	2	3	3	2	3	3	3	3	3	3	4	3	2	3	5	4	2	3
30.	4	3	3	2	3	3	2	1	3	4	3	2	4	3	2	1	3	2	2	1
31.	4	4	2	2	3	4	2	2	3	4	2	3	4	4	2	4	3	4	2	3
32.	3	3	3	4	3	2	2	3	3	2	3	4	2	2	3	4	3	2	3	4
33.	4	2	2	4	3	3	3	2	4	3	2	3	4	2	2	4	4	3	3	4
34.	4	3	3	4	4	3	4	4	3	3	3	3	4	3	3	3	5	2	3	4
35.	5	3	4	4	3	4	4	3	3	5	4	3	5	2	4	3	4	3	4	3
36.	5	3	4	2	4	3	3	2	4	4	4	5	5	4	3	4	5	4	3	2
37.	4	2	2	2	4	3	2	2	4	2	2	2	5	2	3	3	5	2	2	3
38.	3	3	4	2	3	3	4	2	4	5	3	3	4	4	5	3	4	4	3	3
39.	4	2	2	2	3	2	2	4	3	3	3	3	3	1	3	4	4	2	3	3
40.	4	4	3	2	2	3	3	3	3	3	3	2	4	3	4	3	3	3	3	3

Lampiran 2

41.	4	3	3	2	4	3	3	3	3	4	3	3	4	3	2	4	3	3	3	3
42.	5	3	4	2	3	3	3	3	3	3	3	3	2	4	2	2	3	3	4	3
43.	2	3	4	5	4	2	1	2	4	3	4	4	4	2	4	4	3	1	2	4
44.	4	3	4	3	3	2	2	2	4	3	4	3	5	2	4	4	4	3	4	3
45.	4	2	2	2	3	3	3	3	3	4	3	2	4	4	3	4	4	3	3	2
46.	4	2	4	3	3	2	4	2	4	4	3	3	3	4	4	4	4	4	3	3
47.	5	4	3	2	4	3	2	1	3	2	1	1	4	3	2	1	4	3	2	1
48.	3	3	3	4	3	3	3	4	3	3	3	4	4	2	2	4	4	3	3	4
49.	4	3	4	3	4	2	5	2	3	2	2	3	3	2	3	4	4	2	4	3
50.	5	3	4	3	4	2	5	2	3	3	3	2	4	3	3	3	4	3	4	2
Jumlah	207	158	161	135	162	148	150	131	168	167	147	145	184	142	141	160	192	160	145	138
Rata-rata	4,14	3,16	3,22	2,7	3,24	2,96	3,0	2,62	3,36	3,34	2,94	2,9	3,68	2,84	2,82	3,2	3,84	3,2	2,9	2,76
Skor	4	3	3	3	3	3	3	3	3	3	3	3	4	3	3	3	4	3	3	3



CV. CHEM-MIX PRATAMA

Chemical Distributor - Consultant - Analyst

HASIL ANALISA

Nomor: 018/01/2011


Laboratorium Pengujian : **Laboratorium Chem-Mix Pratama**

Tanggal Pengujian : 8 Januari 2011

No	Kode Sample	Analisa	Ulangan 1 %	Ulangan 2 %
4 Sampel Mie Basah				
1	137	Air	47,2437	46,9896
		Protein	9,5740	9,5264
		Serat Kasar	3,0649	2,9658
2	398	Air	51,2132	50,8020
		Protein	8,7975	8,9413
		Serat Kasar	3,1145	3,3380
3	501	Air	59,0342	59,0327
		Protein	7,5606	7,5660
		Serat Kasar	3,2640	3,1217
4	745	Air	44,7392	44,5500
		Protein	9,1692	9,2870
		Serat Kasar	5,6792	5,6671

LABORATORIUM
Diperiksa oleh penyelia,

Siamet Rahardjo

Analisis

(DA YADI.....)



CV. CHEM-MIX PRATAMA

Chemical Distributor - Consultant - Analyst

HASIL ANALISA

Nomor:038/01/2011


Laboratorium Pengujian : **Laboratorium Chem-Mix Pratama**

Tanggal Pengujian : 8 Januari 2011

No	Kode Sample	Analisa	Ulangan 3 %	Ulangan 2 %
1	745	Protein	9,8866	
		Air	44,1524	
		Serat	5,2134	
2	501	Protein	7,6288	
		Air	59,0600	
		Serat	3,0952	
3	398	Protein	8,9413	
		Air	50,0972	
		Serat	3,4202	
4	137	Protein	8,8699	
		Air	47,7074	
		Serat	3,2108	

Diperiksa oleh penyelia,

Met Rahardjo
 LABORATORIUM
 CHEM-MIX PRATAMA

Analisis

 (D. A. P. D.)

ANALISIS DATA
UJI KADAR PROTEIN PADA MIE BASAH DENGAN PERBANDINGAN TEPUNG
TERIGU DAN TEPUNG JAMUR TIRAM YANG BERBEDA

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		kadar protein mie basah jamur tiram perbandingan 10:0	kadar protein mie basah jamur tiram perbandingan 9,5:0,5	kadar protein mie basah jamur tiram perbandingan 9,0:1,0	kadar protein mie basah jamur tiram perbandingan 8,5:1,5
N		3	3	3	3
Normal Parameters ^{a,b}	Mean	7.5867	8.8900	9.3233	9.4500
	Std. Deviation	.03786	.08660	.39311	.38575
Most Extreme Differences	Absolute	.337	.385	.367	.328
	Positive	.337	.282	.265	.328
	Negative	-.241	-.385	-.367	-.234
Kolmogorov-Smirnov Z		.583	.667	.636	.567
Asymp. Sig. (2-tailed)		.886	.766	.814	.904

a. Test distribution is Normal.

b. Calculated from data.

Oneway

ANOVA

pengaruh perbandingan tepung terigu dan tepung jamur tiram terhadap kadar protein

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	6.528	3	2.176	27.874	.000
Within Groups	.625	8	.078		
Total	7.153	11			

Post Hoc Tests

Multiple Comparisons

Dependent Variable: pengaruh perbandingan tepung terigu dan tepung jamur tiram terhadap kadar protein
LSD

(I) perbandingan tepung terigu dan tepung jamur tiram pada mie basah	(J) perbandingan tepung terigu dan tepung jamur tiram pada mie basah	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
10:0	9,5:0,5	-1.3033*	.22813	.000	-1.8294	-.7773
	9,0:1,0	-1.7367*	.22813	.000	-2.2627	-1.2106
	8,5:1,5	-1.8633*	.22813	.000	-2.3894	-1.3373
9,5:0,5	10:0	1.3033*	.22813	.000	.7773	1.8294
	9,0:1,0	-.4333	.22813	.094	-.9594	.0927
	8,5:1,5	-.5600*	.22813	.040	-1.0861	-.0339
9,0:1,0	10:0	1.7367*	.22813	.000	1.2106	2.2627
	9,5:0,5	.4333	.22813	.094	-.0927	.9594
	8,5:1,5	-.1267	.22813	.594	-.6527	.3994
8,5:1,5	10:0	1.8633*	.22813	.000	1.3373	2.3894
	9,5:0,5	.5600*	.22813	.040	.0339	1.0861
	9,0:1,0	.1267	.22813	.594	-.3994	.6527

*. The mean difference is significant at the .05 level.

ANALISIS DATA
UJI KADAR SERAT KASAR PADA MIE BASAH DENGAN PERBANDINGAN TEPUNG
TERIGU DAN TEPUNG JAMUR TIRAM YANG BERBEDA

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		kadar serat kasar mie basah jamur tiram perbandingan 10:0	kadar serat kasar mie basah jamur tiram perbandingan 9,5:0,5	kadar serat kasar mie basah jamur tiram perbandingan 9,0:1,0	kadar serat kasar mie basah jamur tiram perbandingan 8,5:1,5
N		3	3	3	3
Normal Parameters ^{a,b}	Mean	3.1567	3.2900	3.0800	5.5200
	Std. Deviation	.09074	.16093	.12124	.26851
Most Extreme Differences	Absolute	.324	.289	.232	.378
	Positive	.324	.210	.232	.276
	Negative	-.231	-.289	-.192	-.378
Kolmogorov-Smirnov Z		.560	.500	.402	.656
Asymp. Sig. (2-tailed)		.912	.964	.997	.783

a. Test distribution is Normal.

b. Calculated from data.

Oneway

ANOVA

pengaruh perbandingan tepung terigu dan tepung jamur tiram terhadap kadar serat kasar

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	12.435	3	4.145	137.097	.000
Within Groups	.242	8	.030		
Total	12.677	11			

Post Hoc Tests

Multiple Comparisons

Dependent Variable: pengaruh perbandingan tepung terigu dan tepung jamur tiram terhadap kadar serat kasar
LSD

(I) perbandingan tepung terigu dan tepung jamur tiram pada mie basah		Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
(J) perbandingan tepung terigu dan tepung jamur tiram pada mie basah	Lower Bound				Upper Bound	
10:0	9,5:0,5	-.1333	.14197	.375	-.4607	.1941
	9,0:1,0	.0767	.14197	.604	-.2507	.4041
	8,5:1,5	-2.3633*	.14197	.000	-2.6907	-2.0359
9,5:0,5	10:0	.1333	.14197	.375	-.1941	.4607
	9,0:1,0	.2100	.14197	.177	-.1174	.5374
	8,5:1,5	-2.2300*	.14197	.000	-2.5574	-1.9026
9,0:1,0	10:0	-.0767	.14197	.604	-.4041	.2507
	9,5:0,5	-.2100	.14197	.177	-.5374	.1174
	8,5:1,5	-2.4400*	.14197	.000	-2.7674	-2.1126
8,5:1,5	10:0	2.3633*	.14197	.000	2.0359	2.6907
	9,5:0,5	2.2300*	.14197	.000	1.9026	2.5574
	9,0:1,0	2.4400*	.14197	.000	2.1126	2.7674

*. The mean difference is significant at the .05 level.

ANALISIS DATA
UJI DAYA TERIMA PADA WARNA MIE BASAH

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		warna mie basah jamur tiram perbandingan 10:0	warna mie basah jamur tiram perbandingan 9,5:0,5	warna mie basah jamur tiram perbandingan 9,0:1,0	warna mie basah jamur tiram perbandingan 8,5:1,5
N		50	50	50	50
Normal Parameters ^{a,b}	Mean	4.1400	3.1600	3.2200	2.7000
	Std. Deviation	.70015	.79179	.91003	1.07381
Most Extreme Differences	Absolute	.281	.220	.216	.243
	Positive	.279	.220	.216	.243
	Negative	-.281	-.216	-.184	-.157
Kolmogorov-Smirnov Z		1.985	1.556	1.524	1.717
Asymp. Sig. (2-tailed)		.001	.016	.019	.006

a. Test distribution is Normal.

b. Calculated from data.

Friedman Test

Ranks

	Mean Rank
warna mie basah jamur tiram perbandingan 10:0	3.52
warna mie basah jamur tiram perbandingan 9,5:0,5	2.26
warna mie basah jamur tiram perbandingan 9,0:1,0	2.41
warna mie basah jamur tiram perbandingan 8,5:1,5	1.81

Test Statistics^a

N	50
Chi-Square	56.914
df	3
Asymp. Sig.	.000

a. Friedman Test

Oneway**ANOVA**

pengaruh perbandingan mie basah jamur tiram terhadap warna

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	54.575	3	18.192	23.485	.000
Within Groups	151.820	196	.775		
Total	206.395	199			

Post Hoc Tests**Multiple Comparisons**

Dependent Variable: pengaruh perbandingan mie basah jamur tiram terhadap warna
LSD

(I) perbandingan tepung terigu dan tepung jamur tiram pada mie basah	(J) perbandingan tepung terigu dan tepung jamur tiram pada mie basah	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
10:0	9,5:0,5	.9800*	.17602	.000	.6329	1.3271
	9,0:1,0	.9200*	.17602	.000	.5729	1.2671
	8,5:1,5	1.4400*	.17602	.000	1.0929	1.7871
9,5:0,5	10:0	-.9800*	.17602	.000	-1.3271	-.6329
	9,0:1,0	-.0600	.17602	.734	-.4071	.2871
	8,5:1,5	.4600*	.17602	.010	.1129	.8071
9,0:1,0	10:0	-.9200*	.17602	.000	-1.2671	-.5729
	9,5:0,5	.0600	.17602	.734	-.2871	.4071
	8,5:1,5	.5200*	.17602	.004	.1729	.8671
8,5:1,5	10:0	-1.4400*	.17602	.000	-1.7871	-1.0929
	9,5:0,5	-.4600*	.17602	.010	-.8071	-.1129
	9,0:1,0	-.5200*	.17602	.004	-.8671	-.1729

*. The mean difference is significant at the .05 level.

ANALISIS DATA
UJI DAYA TERIMA PADA AROMA MIE BASAH

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		aroma mie basah jamur tiram perbandingan 10:0	aroma mie basah jamur tiram perbandingan 9,5:0,5	aroma mie basah jamur tiram perbandingan 9,0:1,0	aroma mie basah jamur tiram perbandingan 8,5:1,5
N		50	50	50	50
Normal Parameters ^{a,b}	Mean	3.3200	2.9600	3.0000	2.6200
	Std. Deviation	.86756	.75485	.98974	.98747
Most Extreme Differences	Absolute	.223	.299	.184	.275
	Positive	.204	.299	.184	.275
	Negative	-.223	-.261	-.164	-.185
Kolmogorov-Smirnov Z		1.580	2.113	1.300	1.944
Asymp. Sig. (2-tailed)		.014	.000	.068	.001

a. Test distribution is Normal.

b. Calculated from data.

Friedman Test

Ranks

	Mean Rank
aroma mie basah jamur tiram perbandingan 10:0	2.93
aroma mie basah jamur tiram perbandingan 9,5:0,5	2.54
aroma mie basah jamur tiram perbandingan 9,0:1,0	2.45
aroma mie basah jamur tiram perbandingan 8,5:1,5	2.08

Test Statistics^a

N	50
Chi-Square	14.538
df	3
Asymp. Sig.	.002

a. Friedman Test

Oneway**ANOVA**

pengaruh perbandingan mie basah jamur tiram terhadap aroma

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	12.295	3	4.098	5.002	.002
Within Groups	160.580	196	.819		
Total	172.875	199			

Post Hoc Tests**Multiple Comparisons**

Dependent Variable: pengaruh perbandingan mie basah jamur tiram terhadap aroma

LSD

(I) perbandingan tepung terigu dan tepung jamur tiram pada mie basah	(J) perbandingan tepung terigu dan tepung jamur tiram pada mie basah	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
10:0	9,5:0,5	.3600*	.18103	.048	.0030	.7170
	9,0:1,0	.3200	.18103	.079	-.0370	.6770
	8,5:1,5	.7000*	.18103	.000	.3430	1.0570
9,5:0,5	10:0	-.3600*	.18103	.048	-.7170	-.0030
	9,0:1,0	-.0400	.18103	.825	-.3970	.3170
	8,5:1,5	.3400	.18103	.062	-.0170	.6970
9,0:1,0	10:0	-.3200	.18103	.079	-.6770	.0370
	9,5:0,5	.0400	.18103	.825	-.3170	.3970
	8,5:1,5	.3800*	.18103	.037	.0230	.7370
8,5:1,5	10:0	-.7000*	.18103	.000	-1.0570	-.3430
	9,5:0,5	-.3400	.18103	.062	-.6970	.0170
	9,0:1,0	-.3800*	.18103	.037	-.7370	-.0230

*. The mean difference is significant at the .05 level.

**ANALISIS DATA
UJI DAYA TERIMA PADA RASA MIE BASAH**

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		rasa mie basah jamur tiram perbandingan 10:0	rasa mie basah jamur tiram perbandingan 9,5:0,5	rasa mie basah jamur tiram perbandingan 9,0:1,0	rasa mie basah jamur tiram perbandingan 8,5:1,5
N		50	50	50	50
Normal Parameters ^{a,b}	Mean	3.3600	3.3400	2.9400	2.9000
	Std. Deviation	.80204	.91718	.79308	1.11117
Most Extreme Differences	Absolute	.293	.205	.270	.204
	Positive	.293	.205	.230	.204
	Negative	-.247	-.204	-.270	-.176
Kolmogorov-Smirnov Z		2.073	1.447	1.910	1.444
Asymp. Sig. (2-tailed)		.000	.030	.001	.031

a. Test distribution is Normal.

b. Calculated from data.

Friedman Test

Ranks

	Mean Rank
rasa mie basah jamur tiram perbandingan 10:0	2.83
rasa mie basah jamur tiram perbandingan 9,5:0,5	2.72
rasa mie basah jamur tiram perbandingan 9,0:1,0	2.23
rasa mie basah jamur tiram perbandingan 8,5:1,5	2.22

Test Statistics^a

N	50
Chi-Square	14.287
df	3
Asymp. Sig.	.003

a. Friedman Test

Oneway

ANOVA

pengaruh perbandingan mie basah jamur tiram terhadap rasa

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	9.295	3	3.098	3.702	.013
Within Groups	164.060	196	.837		
Total	173.355	199			

Post Hoc Tests

Multiple Comparisons

Dependent Variable: pengaruh perbandingan mie basah jamur tiram terhadap rasa

LSD

(I) perbandingan tepung terigu dan tepung jamur tiram pada mie basah	(J) perbandingan tepung terigu dan tepung jamur tiram pada mie basah	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
10:0	9,5:0,5	.0200	.18298	.913	-.3409	.3809
	9,0:1,0	.4200*	.18298	.023	.0591	.7809
	8,5:1,5	.4600*	.18298	.013	.0991	.8209
9,5:0,5	10:0	-.0200	.18298	.913	-.3809	.3409
	9,0:1,0	.4000*	.18298	.030	.0391	.7609
	8,5:1,5	.4400*	.18298	.017	.0791	.8009
9,0:1,0	10:0	-.4200*	.18298	.023	-.7809	-.0591
	9,5:0,5	-.4000*	.18298	.030	-.7609	-.0391
	8,5:1,5	.0400	.18298	.827	-.3209	.4009
8,5:1,5	10:0	-.4600*	.18298	.013	-.8209	-.0991
	9,5:0,5	-.4400*	.18298	.017	-.8009	-.0791
	9,0:1,0	-.0400	.18298	.827	-.4009	.3209

*. The mean difference is significant at the .05 level.

ANALISIS DATA **UJI DAYA TERIMA PADA TEKSTUR MIE BASAH**

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		tekstur mie basah jamur tiram perbandingan 10:0	tekstur mie basah jamur tiram perbandingan 9,5:0,5	tekstur mie basah jamur tiram perbandingan 9,0:1,0	tekstur mie basah jamur tiram perbandingan 8,5:1,5
N		50	50	50	50
Normal Parameters ^{a,b}	Mean	3.6800	2.8400	2.8200	3.2000
	Std. Deviation	.97813	.79179	1.00387	1.06904
Most Extreme Differences	Absolute	.328	.260	.213	.273
	Positive	.212	.220	.213	.187
	Negative	-.328	-.260	-.151	-.273
Kolmogorov-Smirnov Z		2.321	1.839	1.506	1.929
Asymp. Sig. (2-tailed)		.000	.002	.021	.001

a. Test distribution is Normal.

b. Calculated from data.

Friedman Test

Ranks

	Mean Rank
tekstur mie basah jamur tiram perbandingan 10:0	3.10
tekstur mie basah jamur tiram perbandingan 9,5:0,5	2.13
tekstur mie basah jamur tiram perbandingan 9,0:1,0	2.15
tekstur mie basah jamur tiram perbandingan 8,5:1,5	2.62

Test Statistics^a

N	50
Chi-Square	24.008
df	3
Asymp. Sig.	.000

a. Friedman Test

Oneway**ANOVA**

pengaruh perbandingan mie basah jamur tiram terhadap tekstur

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	24.375	3	8.125	8.703	.000
Within Groups	182.980	196	.934		
Total	207.355	199			

Post Hoc Tests**Multiple Comparisons**

Dependent Variable: pengaruh perbandingan mie basah jamur tiram terhadap tekstur

LSD

(I) perbandingan tepung terigu dan tepung jamur tiram pada mie basah		Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
(J) perbandingan tepung terigu dan tepung jamur tiram pada mie basah	Lower Bound				Upper Bound	
10:0	9,5:0,5	.8400*	.19324	.000	.4589	1.2211
	9,0:1,0	.8600*	.19324	.000	.4789	1.2411
	8,5:1,5	.4800*	.19324	.014	.0989	.8611
9,5:0,5	10:0	-.8400*	.19324	.000	-1.2211	-.4589
	9,0:1,0	.0200	.19324	.918	-.3611	.4011
	8,5:1,5	-.3600	.19324	.064	-.7411	.0211
9,0:1,0	10:0	-.8600*	.19324	.000	-1.2411	-.4789
	9,5:0,5	-.0200	.19324	.918	-.4011	.3611
	8,5:1,5	-.3800	.19324	.051	-.7611	.0011
8,5:1,5	10:0	-.4800*	.19324	.014	-.8611	-.0989
	9,5:0,5	.3600	.19324	.064	-.0211	.7411
	9,0:1,0	.3800	.19324	.051	-.0011	.7611

*. The mean difference is significant at the .05 level.

ANALISIS DATA
UJI DAYA TERIMA PADA KESUKAAN KESELURUHAN MIE BASAH

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		kesukaan keseluruhan mie basah jamur tiram perbandingan 10:0	kesukaan keseluruhan mie basah jamur tiram perbandingan 9,5:0,5	kesukaan keseluruhan mie basah jamur tiram perbandingan 9,0:1,0	kesukaan keseluruhan mie basah jamur tiram perbandingan 8,5:1,5
N		50	50	50	50
Normal Parameters ^{a,b}	Mean	3.8400	3.2000	2.9000	2.7600
	Std. Deviation	.97646	.92582	.88641	1.07968
Most Extreme Differences	Absolute	.285	.214	.235	.208
	Positive	.195	.206	.235	.139
	Negative	-.285	-.214	-.225	-.208
Kolmogorov-Smirnov Z		2.016	1.517	1.662	1.470
Asymp. Sig. (2-tailed)		.001	.020	.008	.026

a. Test distribution is Normal.

b. Calculated from data.

Friedman Test

Ranks

	Mean Rank
kesukaan keseluruhan mie basah jamur tiram perbandingan 10:0	3.32
kesukaan keseluruhan mie basah jamur tiram perbandingan 9,5:0,5	2.49
kesukaan keseluruhan mie basah jamur tiram perbandingan 9,0:1,0	2.15
kesukaan keseluruhan mie basah jamur tiram perbandingan 8,5:1,5	2.04

Test Statistics ^a

N	50
Chi-Square	35.611
df	3
Asymp. Sig.	.000

a. Friedman Test

Oneway

ANOVA

pengaruh perbandingan mie basah jamur tiram terhadap kesukaan keseluruhan

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	34.535	3	11.512	12.240	.000
Within Groups	184.340	196	.941		
Total	218.875	199			

Post Hoc Tests

Multiple Comparisons

Dependent Variable: pengaruh perbandingan mie basah jamur tiram terhadap kesukaan keseluruhan

LSD

(I) perbandingan tepung terigu dan tepung jamur tiram pada mie basah	(J) perbandingan tepung terigu dan tepung jamur tiram pada mie basah	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
10:0	9,5:0,5	.6400*	.19396	.001	.2575	1.0225
	9,0:1,0	.9400*	.19396	.000	.5575	1.3225
	8,5:1,5	1.0800*	.19396	.000	.6975	1.4625
9,5:0,5	10:0	-.6400*	.19396	.001	-1.0225	-.2575
	9,0:1,0	.3000	.19396	.124	-.0825	.6825
	8,5:1,5	.4400*	.19396	.024	.0575	.8225
9,0:1,0	10:0	-.9400*	.19396	.000	-1.3225	-.5575
	9,5:0,5	-.3000	.19396	.124	-.6825	.0825
	8,5:1,5	.1400	.19396	.471	-.2425	.5225
8,5:1,5	10:0	-1.0800*	.19396	.000	-1.4625	-.6975
	9,5:0,5	-.4400*	.19396	.024	-.8225	-.0575
	9,0:1,0	-.1400	.19396	.471	-.5225	.2425

*. The mean difference is significant at the .05 level.

Kendall's W Test

Ranks

	Mean Rank
pengaruh perbandingan mie basah jamur tiram terhadap kesukaan keseluruhan	1.62
perbandingan tepung terigu dan tepung jamur tiram pada mie basah	1.38

Test Statistics

N	200
Kendall's W ^a	.069
Chi-Square	13.740
df	1
Asymp. Sig.	.000

a. Kendall's Coefficient of Concordance



Gambar 1. Jamur Tiram (*Pleurotus sp*)



Gambar 2. Tepung Jamur Tiram



Gambar 3. Pengulenan Adonan



Gambar 4. Pencetakan Mie Basah



Gambar 5. Mie Basah dengan Perbandingan 10:0



Gambar 6. Mie basah dengan Perbandingan 9,5:0,5



Gambar 7. Mie basah dengan Perbandingan 9,0:1,0



Gambar 8. Mie basah dengan Perbandingan 8,5:1,5



Gambar 9. Penjelasan Singkat Pengisian Formulir



Gambar 10. Uji Daya Terima Mie Basah